

Figure 1

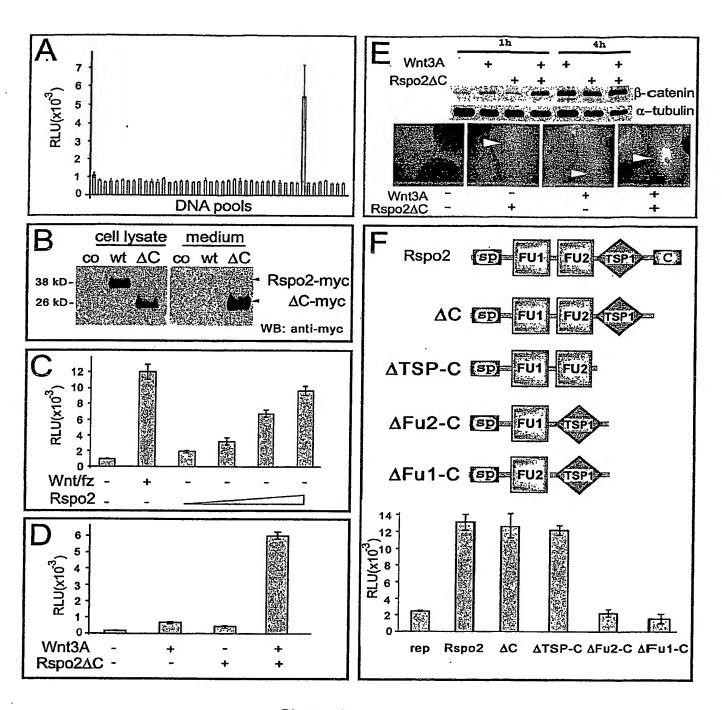


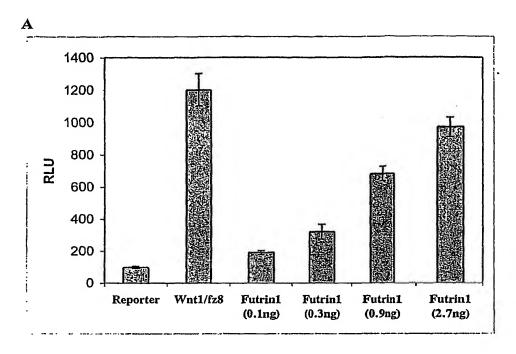
Figure 2

1 Atgcastincectitinctectitateconcarcatesaanciecatataca. Gecarbecearbecearbear beggesceretitatecataresarcatarecatar	117 TIECAAGEGETGETTGETCATGEACAATGEGEGETEAAGCAATGEGAATGAAGAAGATGETTGETTGCAAGAAAGGGATGGGCAGTATGGAAGTGCGCCAGATTGAAGAATTGGAAGATTGGAAGAATGGAAGTGCCTGAAGTGCTGAAGATTGGAAGAATTGGAAGAATTGGAAGAATTGGAAGAA	234 CCCANGGGGTACTATGGARCACGGGGAATATGAATATATATATATATATATATATATAT	303 TOATTCHTGETTHAGCAAACACTTHTGHACAAAGTGGCTTTTAGTTACAAGGGCGGTTGCTTGAAGAATGGCTTTTGCAAGAGGTTTTGCAAGAAAAGAATGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGGAATGAATGGAATGGAATGGAATGGAATGGAATA	423 T.GTGGA.AGGARGTGAAATRGGAAARGGAAGTRGAAGAAAAAAAAAA	537 GCCAGTCAARGACAARAGCGAAGCAATGCTGAAGCAATGCAAGAAGATGAAAAAGAAAAGAGAAAGGAAGAGGAGGAAGGAAGAA	655 ham hagarah agan agaragan agan agan agan agan agan	733
hfut1 hfut2 hfut3 hfut4 Xfut1	hfutl hfut2 hfut3 hfut4 Xfut1	bruti bruti bruti Xfuti	bruti bruti bruti Aruti	bfut1 bfut2 bfut3 bfut4 Xfut1	bfutl bfut2 bfut3 bfut4 Xfut4	brat1 brat2 brat3 brat4 Xrat1	bfut] bfut2 bfut3 bfut4

Figure 3

MOFRLFSFALEINNCMDYSHCQ.GNRWRRSKRASYVSNPICKG.GESCSKEDNGCSRCQQ版 MELRLISWLFEIINNFMEVIGSONMSCRRCQQE MELRLISWLFEIINNFMEVIGSONMSRGRRORRHPNWSQECGCATCSEYNGCLSCKFR MRLGLCVVALWESWTHLTISSR.GIMGRRORRESARGSARGCELCSEVNGCLKCSPR MRAPLCLLLLWAHAVDMLAINRRKKQMGTGEGGGNCTG.C兩ICSENGCSTCQQE	LFFFLRREG版ROYGECLHSCPSGYXGHRMPDMNRCA版. LFFALERIGNGOTGVCLSSCPSGYXGTRYPDENKCTK. CKAD. CGAT. CCGAT. C	DSCFSKDFCTKCKVGFYLHRGRSFDECPBGFAPLEETMECVEGCEVGHWSEWGTCSEN DTCFNKNFCTKCKSGFYLHEGRCLDNCPEGLEANNHTMECVSIVHCEVSEWNPWSPCHKK BESCFSENFCTKCKEGLYLHKGRCYPACPEGSSAANGIMECSSPAQUEMSEWSPWGPCSKK ESCFSQDFCTRCKRQFYLYKGRCLPTCPPGHTAREQNTRECQGECERGPWGGWSPCEMEN	NETCGFKWGLETRTROINNAKPVKDTIPCPTIABSRRCKMTMRHCPGGKREPKENEERR GKTCGFKRGTETRVREISOHPSRKSNLCPPTNEGRKCTVORKKCOKGERGKKGRERR QQLCGFRRGSEERTRRWETAPVEDHAACSDTKEGRKOTVRVPCPEGOORRKGGOOGR GKTCGSAWGLESRVREAGRAGHREMATCOVISESRRCPHOR.PCP.GERSPGOKKGRKDR	nkkkkrklie <u>raoeghsvr</u> batdra <u>nd)</u> rkkpnkgeskeabpdsksdesskebbereber renankndarbeskeagas.rrkkg <u>ogo</u> oogtvgeltsagpa Rpi
ਜਜਜ	さ る る で み Ц О 4	100 100 100 100	160 163 180 154	217 220 237 212
bFutl bFut2 bFut3 bFut4	hrut1 hrut2 hrut3 hrut4	bFut1 bFut2 bFut3 bFut4	bFut1 bFut2 bFut3 bFut4	hFut1 hFut2 hFut3 hFut4

Figure



 \mathbf{B}

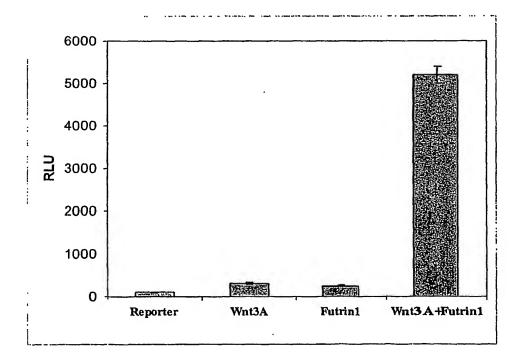
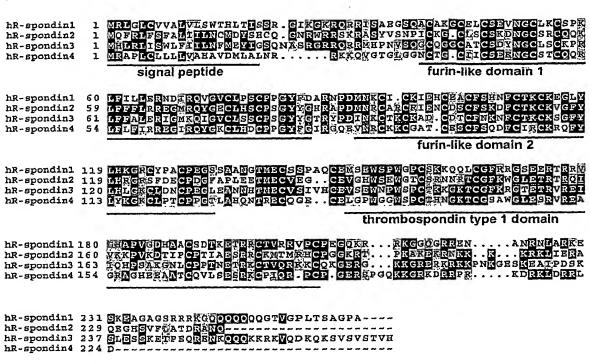


Figure 5





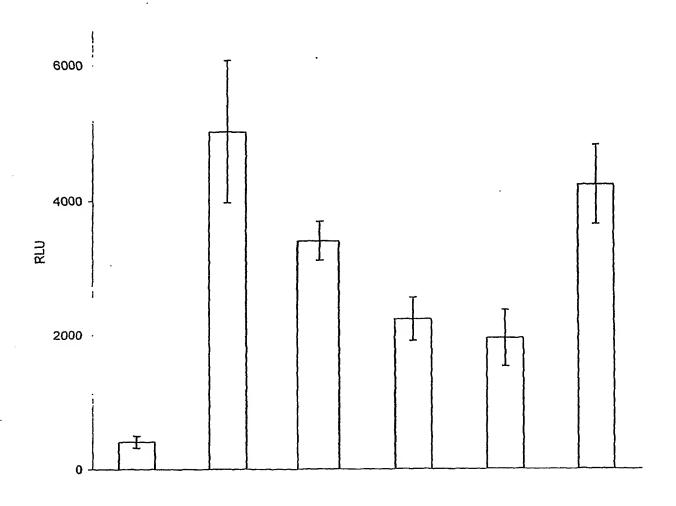
B

hRspo2	39.9		_
hRspo3	43.7	45.9	
hRspo4	· 40.3	43.9	41.2
	hRspo1	hRspo2	hRspo3

C

mRspo2	40.5	95.5	44.2	44.8
XRspo2	40.8	83.5	43.8	42.2
	hRspo1	hRspo2	hRspo3	hRspo4

Figure (



pSuper Non.	+	+				
pSuper hFut1			+		+	+
pSuper hFut2				+	+	+
Wnt3A med.	-	+	+	+	+	+
mFut1						+

Figure 7

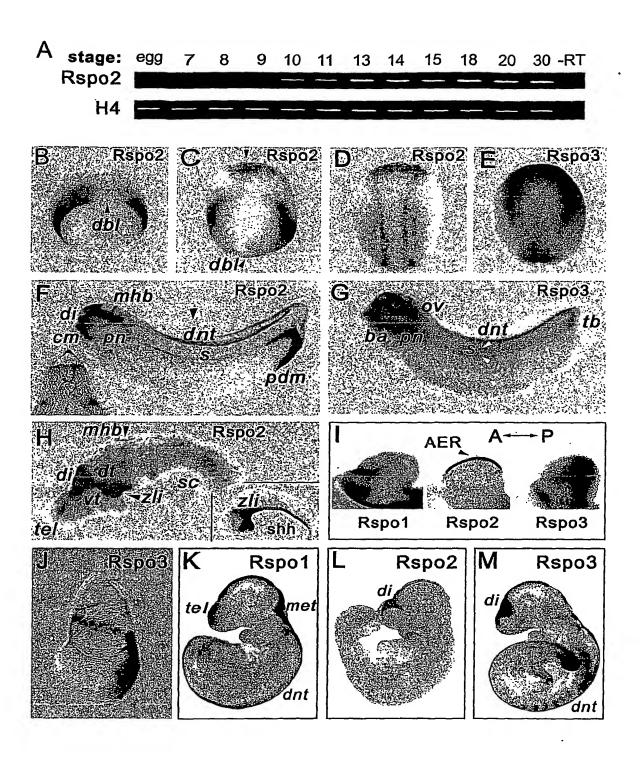


Figure 8

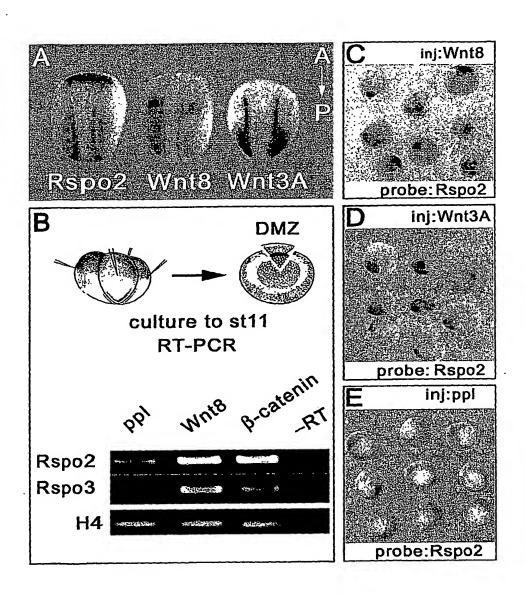
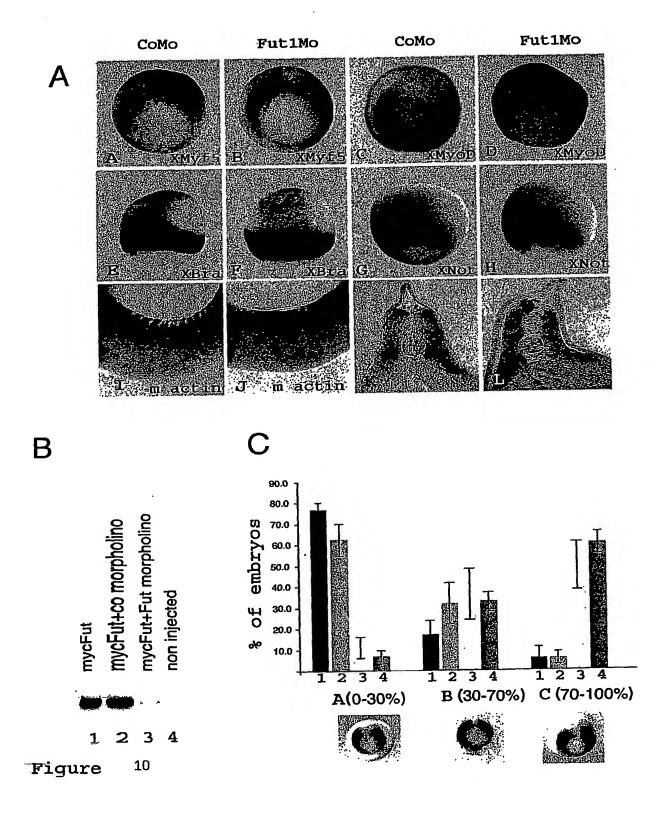


Figure 9

PCT/EP2004/011269



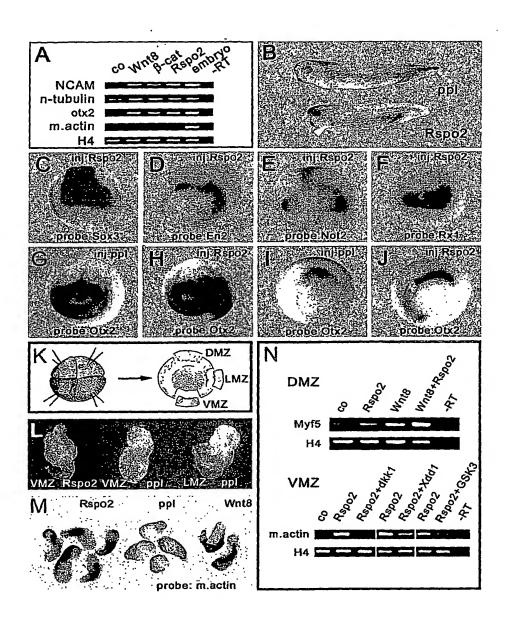


Figure 11

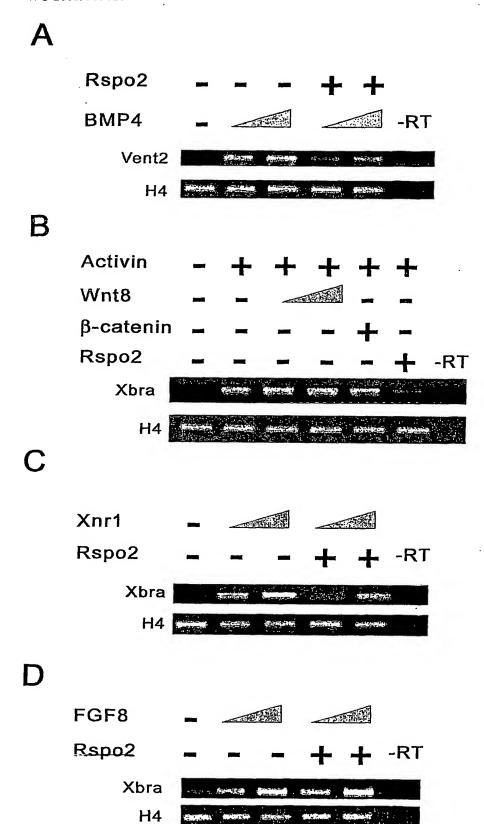
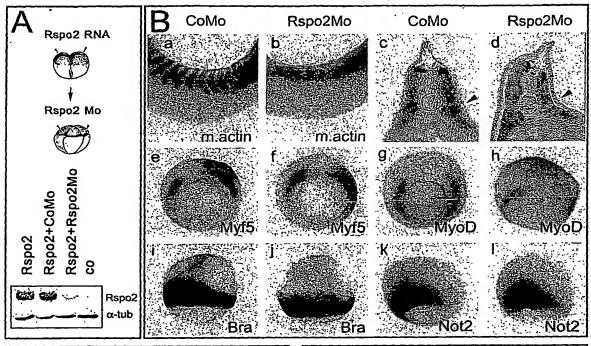
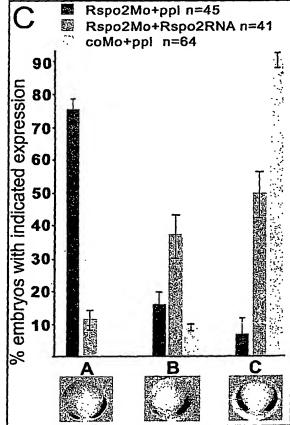


Figure 12





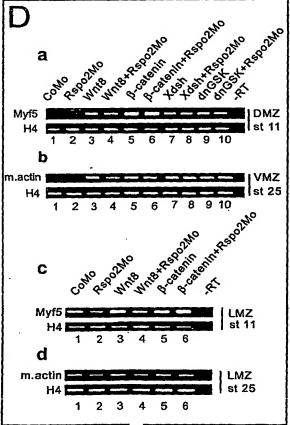


Figure 13

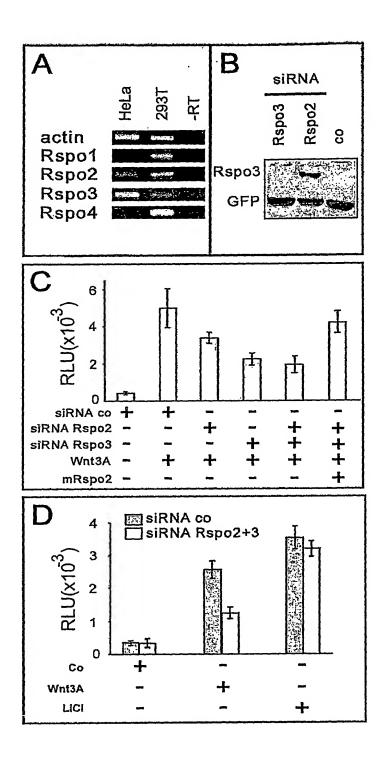
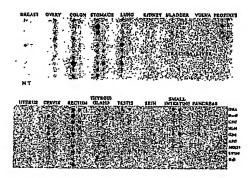
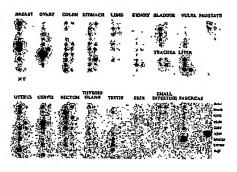


Figure 14

hFutrin1



hFutrin2

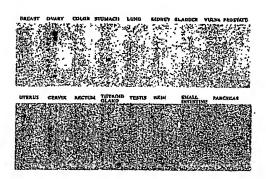


hFutrin4

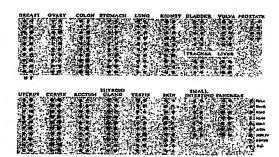


Figure 15

hFutrin3



Ubiquitin



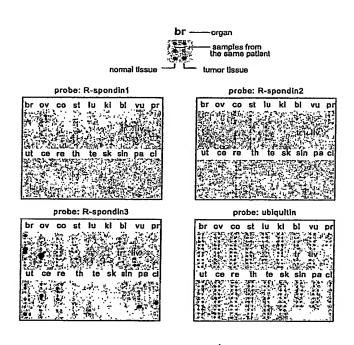


Figure 16

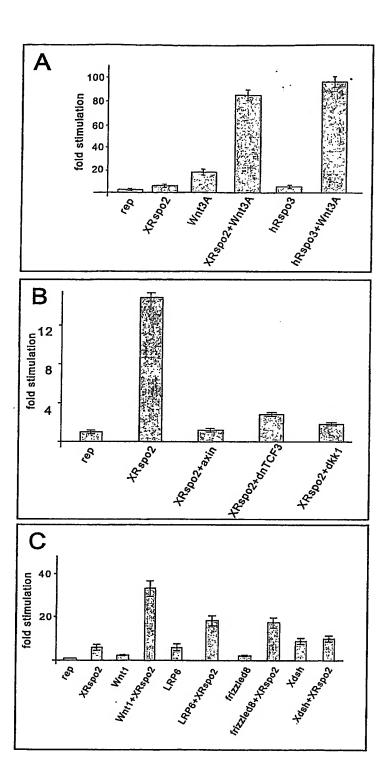


Figure 17